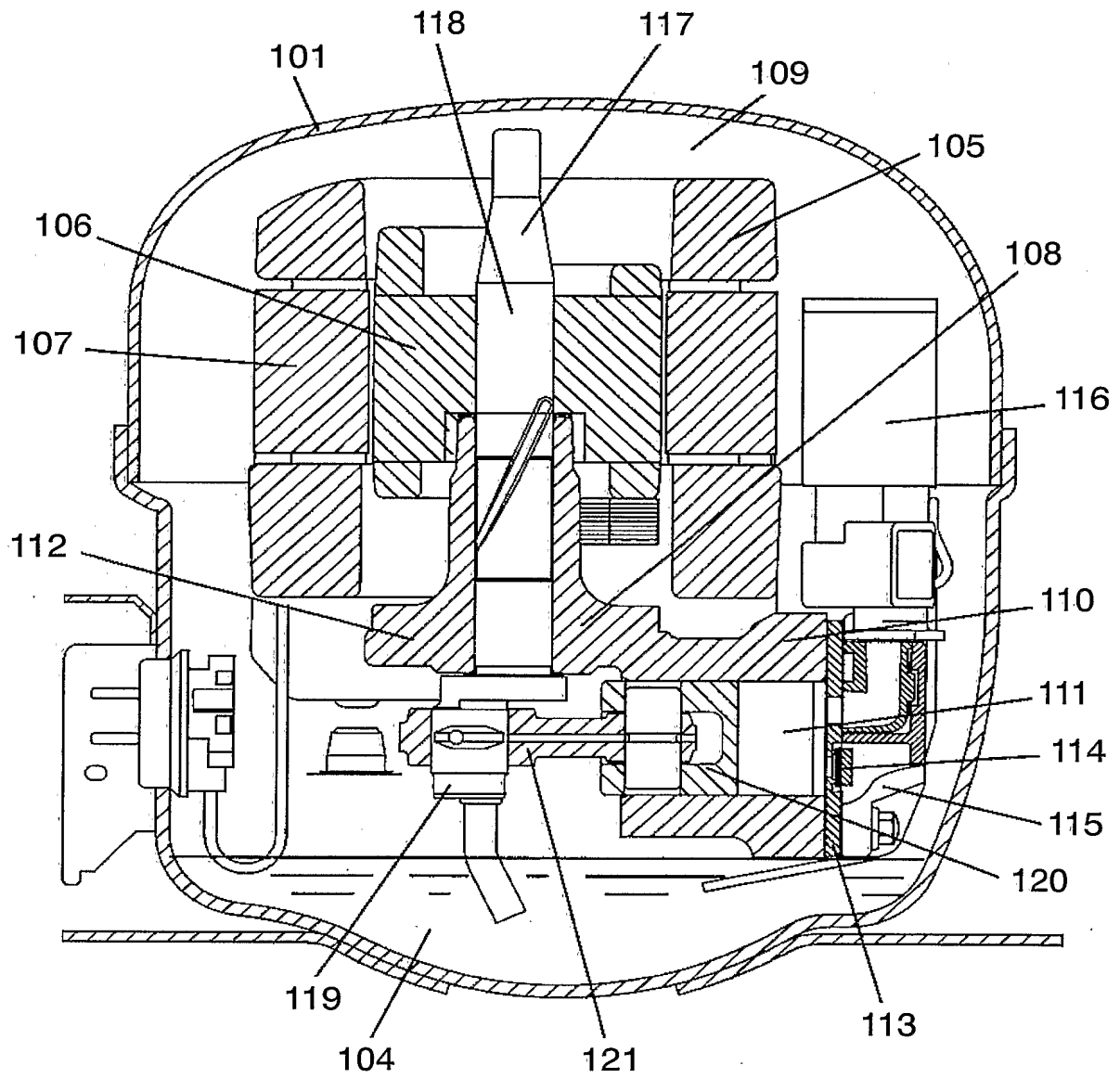


1/8

FIG. 1



2/8

FIG. 2

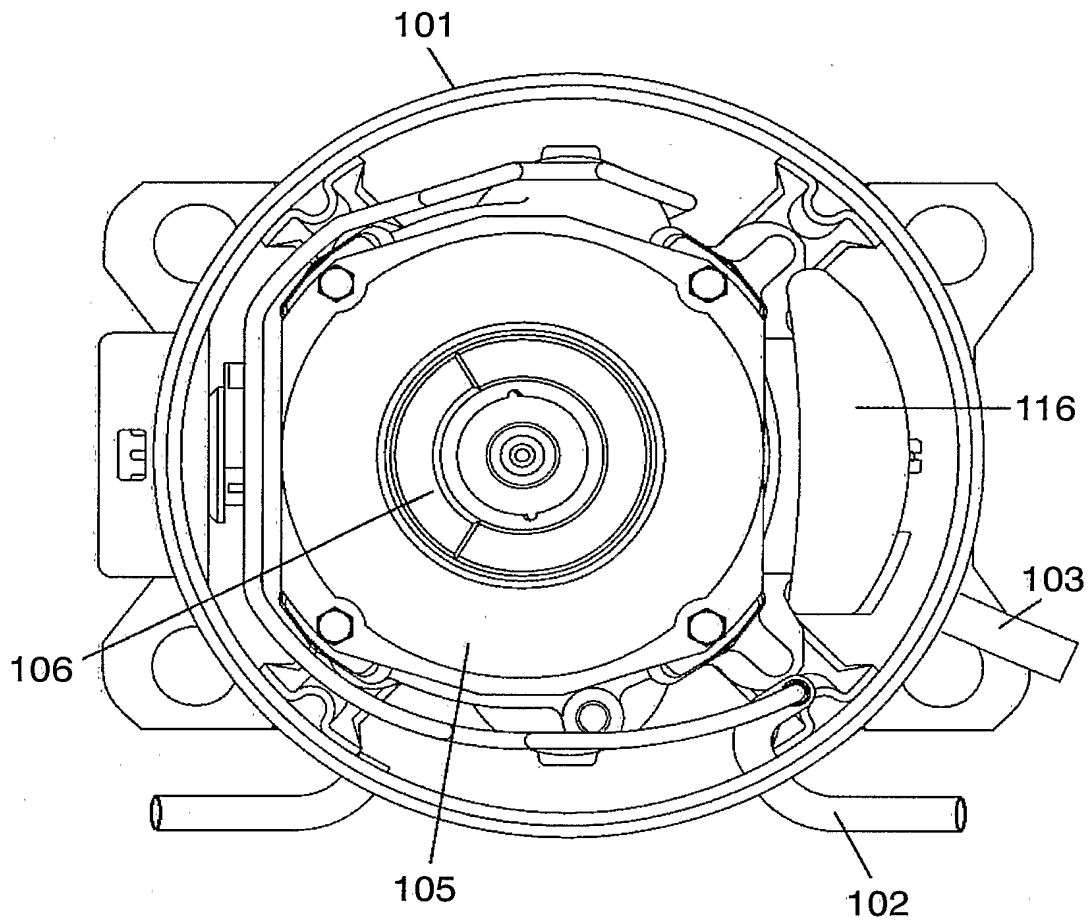
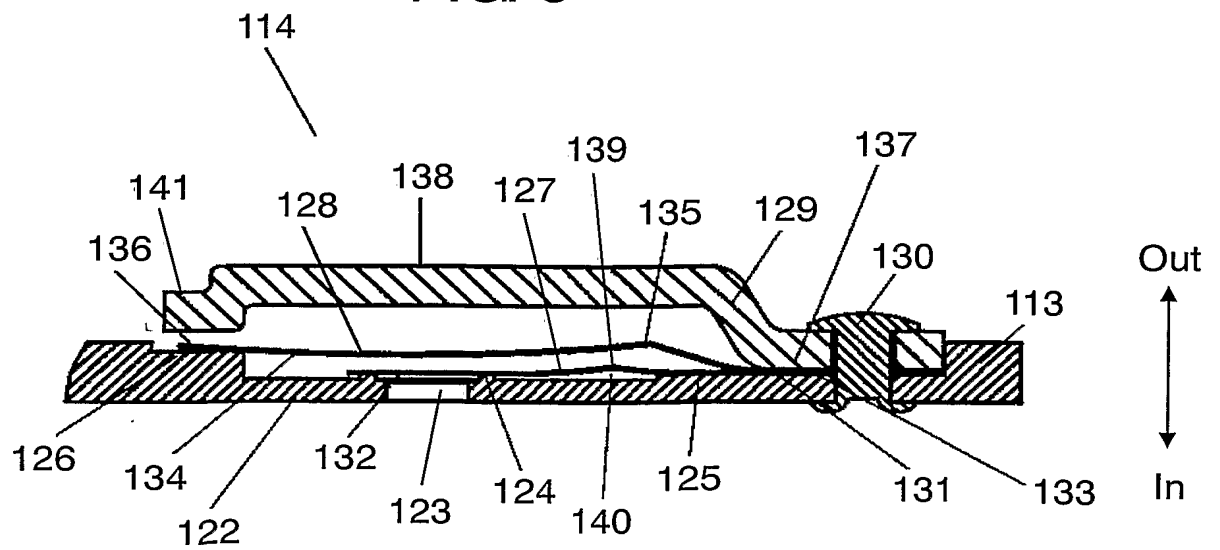


FIG. 3



3/8

FIG. 4

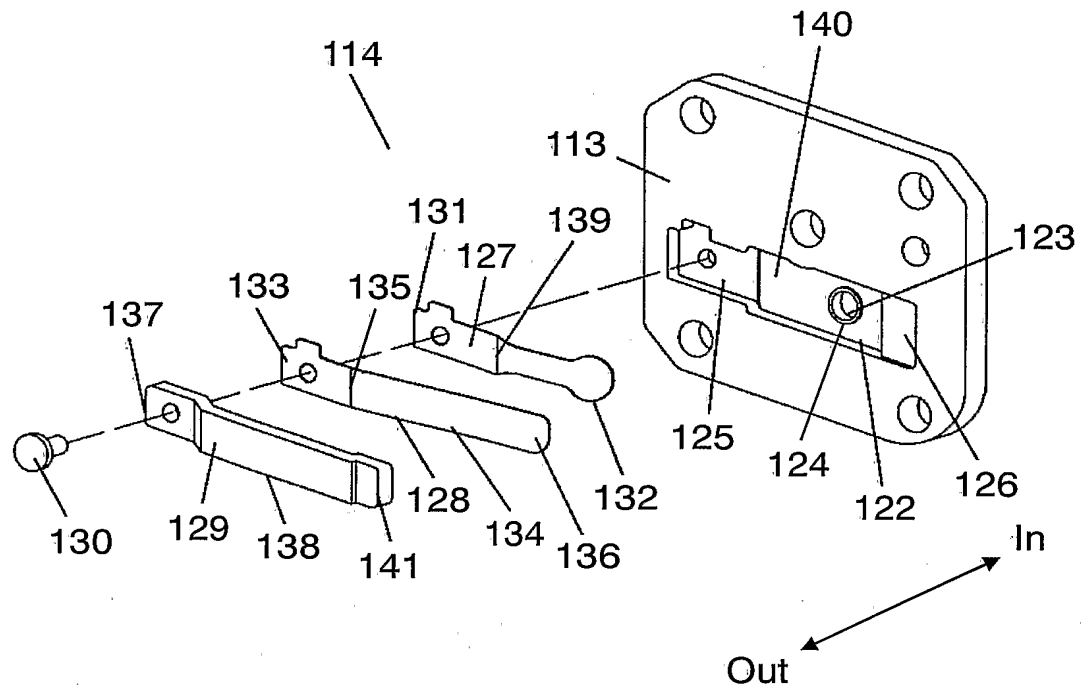
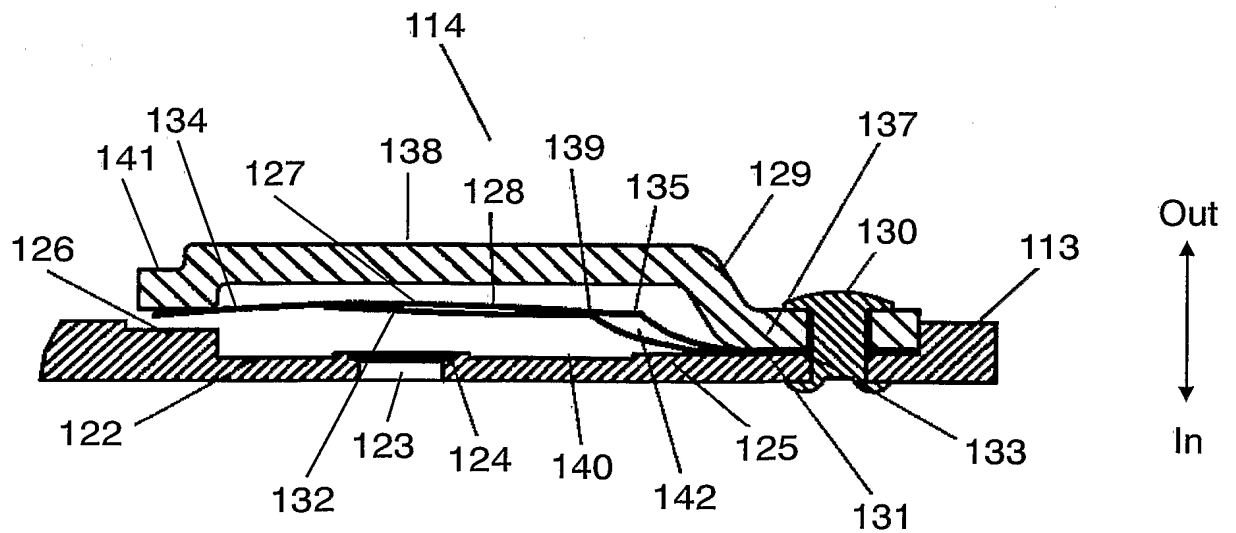
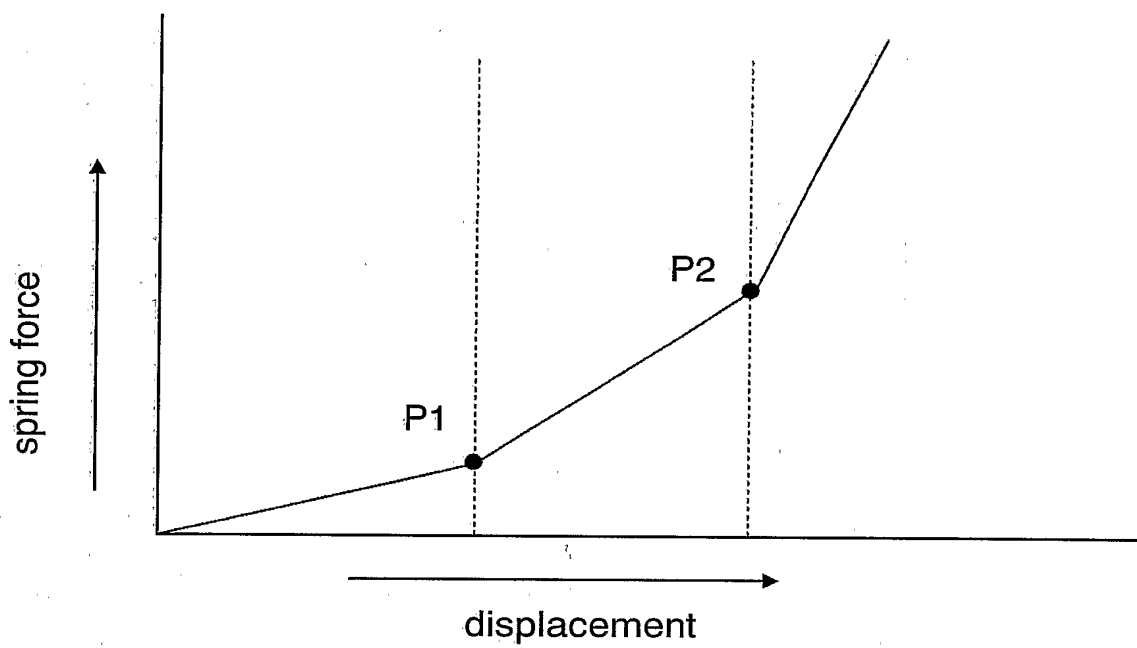


FIG. 5



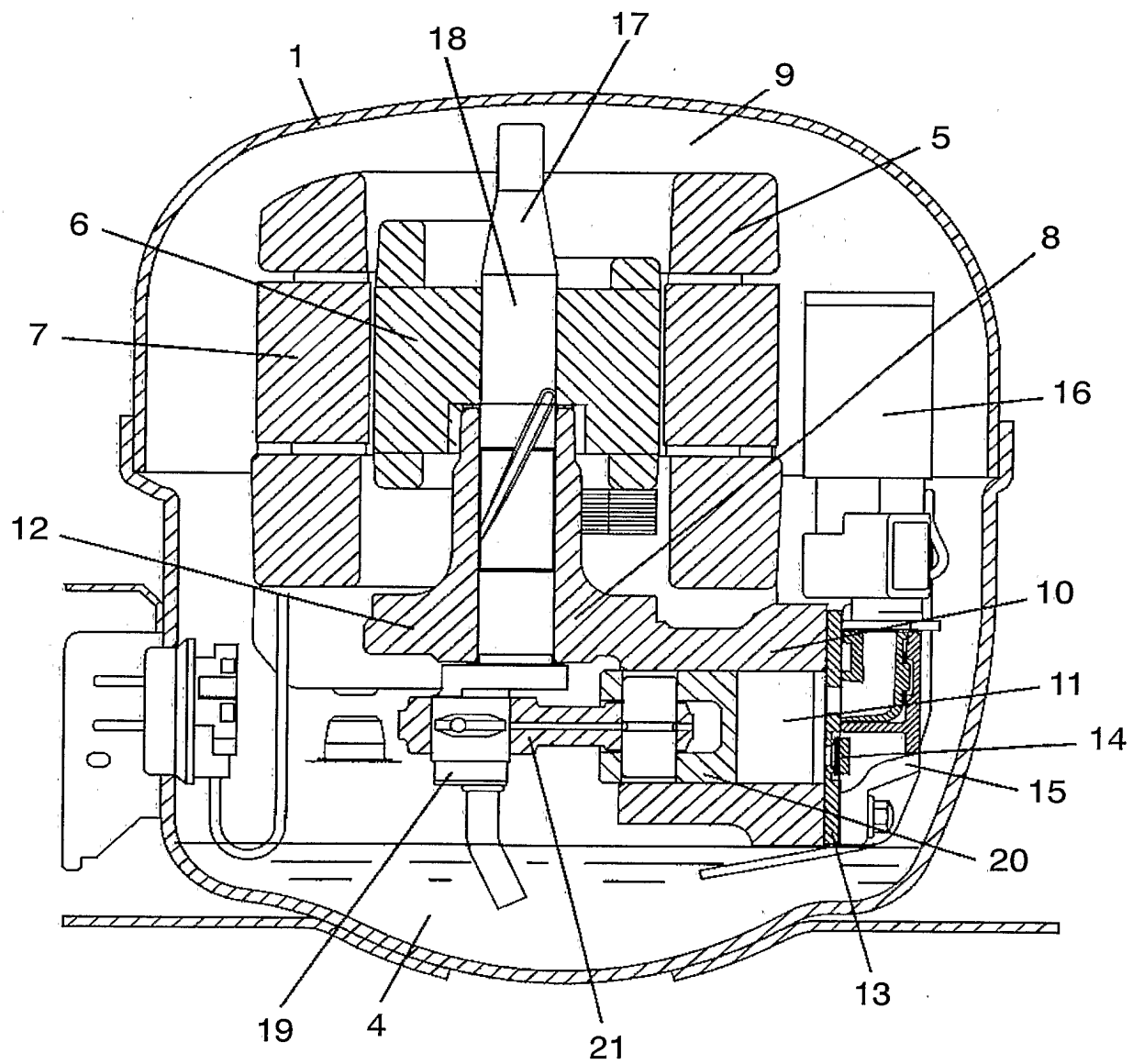
4/8

FIG. 6



5/8

FIG. 7



6/8

FIG. 8

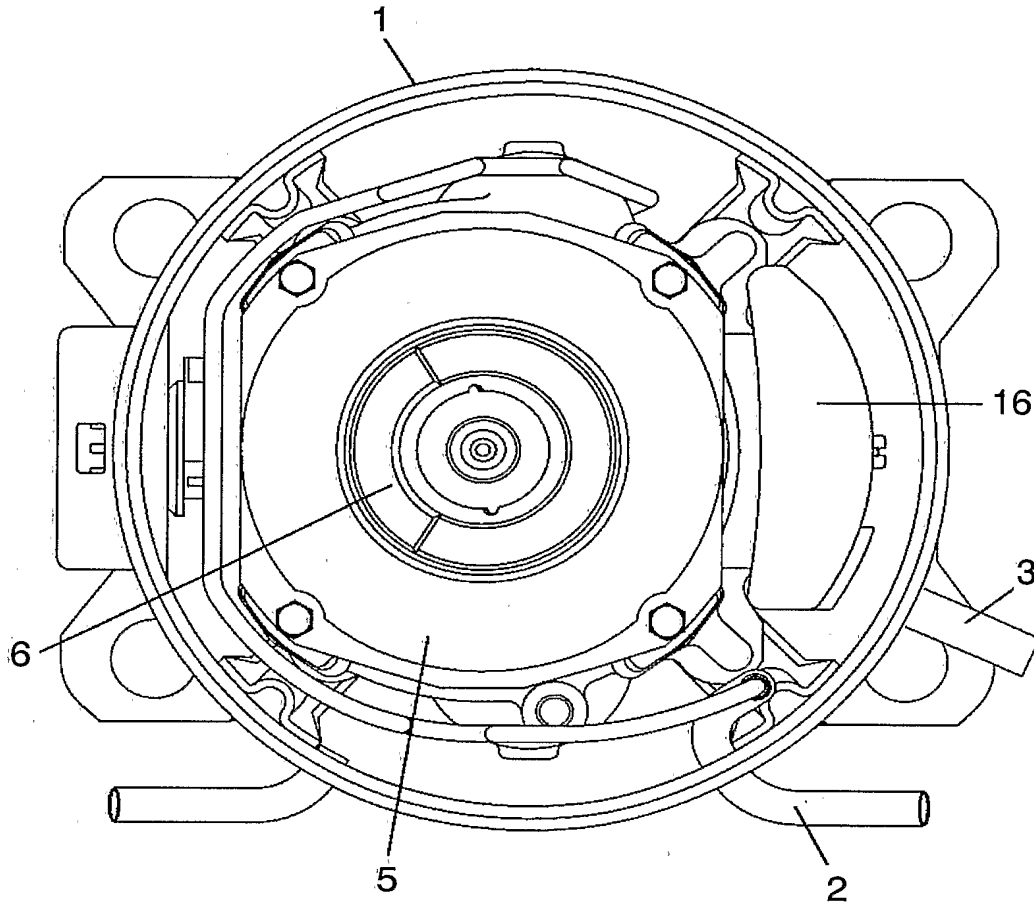
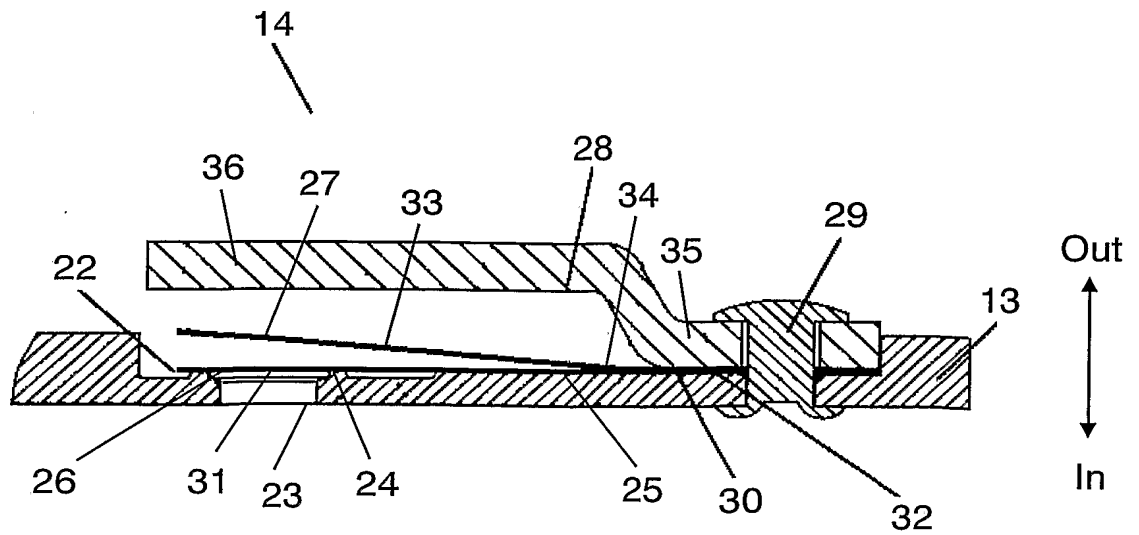
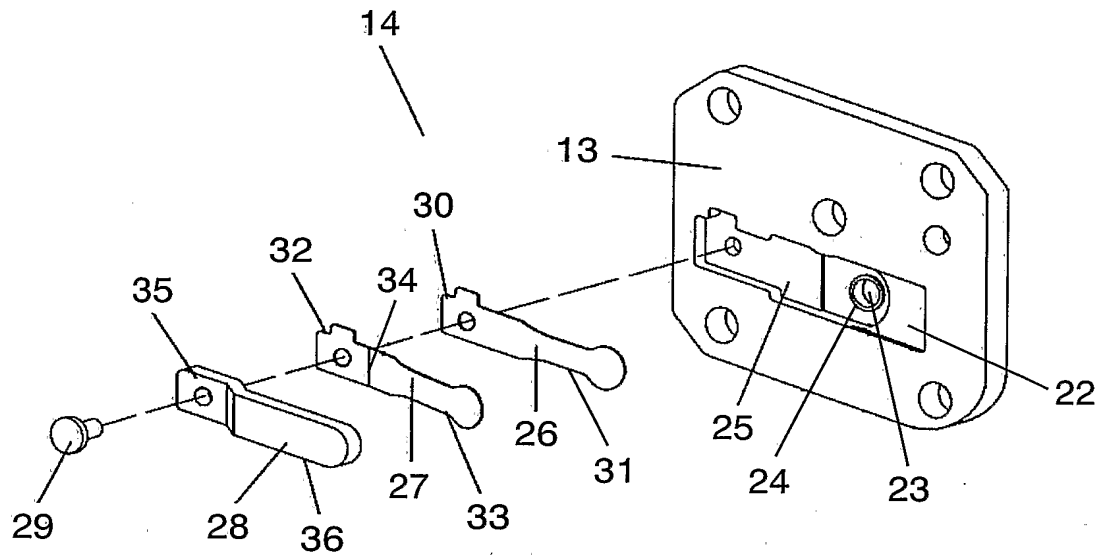


FIG. 9



7/8  
FIG. 10



## REFERENCE MARKS IN THE DRAWINGS

- 101 hermetic container
- 104 oil
- 108 compressor element
- 110 cylinder
- 113 valve plate
- 114 discharge valve system
- 120 piston
- 122 recess
- 123 discharge hole
- 124 valve seat
- 125 pedestal
- 126 plate contact portion
- 127 discharge reed
- 128 spring reed
- 129 stopper
- 130 rivet
- 131 discharge reed holding portion
- 132 opening/closing portion
- 133 spring reed holding portion
- 134 movable portion
- 135 spring reed bending portion
- 136 tip portion
- 137 stopper holding portion
- 138 regulation portion
- 139 discharge reed bending portion
- 140 clearance groove (concave portion)
- 141 stopper contact portion
- 142 space